

What is a Schmid combustion system?

Schmid combustion systems enable environmentally friendly heating and are in use around the globe. For more than 85 years we have been dealing with wood firing systems in the industrial, commercial and residential sectors. Energy generation from wood has many advantages and requires a great deal of experience, knowledge and competence.

What types of industrial systems does Schmid AG offer?

Industrial Systems include wood-fired boilers with an output of 180 to 8000 kW. A large number of biogenic solid fuels can be used as energy sources. Schmid AG has a 24h customer service (365 days) and thus ensures that the clientele is looked after around the clock.

Who makes Schmid wood?

The Schmid Group is a Swiss family business that has specialized in wood energy since 1936 and is one of the world's leading manufacturers. Schmid combustion systems enable environmentally friendly heating and are in use around the globe.

Is Schmid still a company?

The headquarters of the Schmid Group are still located here today. The slogan "wood energy stored" became a hit. Schmid was the first company in the world to sell log firing systems with storage. Smiled at by competitors, hotly sought after by customers. Today, the use of an accumulator is required by law.

Where is Schmid located today?

In the same year, the new factory and office building in the industrial area of Eschlikon was occupied. The headquarters of the Schmid Group are still located here today. The slogan "wood energy stored" became a hit. Schmid was the first company in the world to sell log firing systems with storage.

What is the national energy policy of Nicaragua?

The National Energy Policy of Nicaragua establishes a policy framework for the development and exploitation of renewable sources. The law sets the objective of prioritizing the use of renewable energy in the national energy mix and of stabilizing energy p

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# Nicaragua schmid energy systems

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The innovative technology of Schmid boilers with the unique and newly developed "Revolution adaptive" control system enables top performance in terms of energy efficiency and efficiency level. Schmid boilers are also low ...

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